DeBakey CV Education

Building on Dr. Michael E. DeBakey's commitment to excellence in education, Houston Methodist's DeBakey CV Education is an epicenter for cardiovascular academic and clinical educational programs that support the provision of optimal care to patients suffering from cardiovascular conditions and diseases.

Find Us on Social Media

Online Resources • houstonmethodist.org/debakey-cv-education
- Conference and course presentations
- Interviews with world-renowned physicians and clinicians
- Cardiology and cardiovascular surgery technical tips and tricks
- Free online subscription to the Methodist DeBakey Cardiovascular Journal journal.houstonmethodist.org
- Methodist Institute for Technology, Innovation & Education (MITIE™) houstonmethodist.org/mitie
- Updates on upcoming DeBakey CV Education courses
- Photos of events and procedures debakeycvedu@houstonmethodist.org • 713.441.6507

Accreditation and Designation Statements

Physicians
Houston Methodist is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. These live activities have been approved for AMA PRA Category 1 Credits™.

Nurses
Houston Methodist is an approved provider of continuing nursing education by the Texas Nurses Association—Approver, an accredited approver with distinction by the American Nurses Credentialing Center's Commission on Accreditation.

Please note that email is not a secure means to communicate confidential or health-related information, including Social Security number, date of birth, financial information, etc.
Continuing Medical Education

SECOND ANNUAL
Critical Care Symposium
events.houstonmethodist.org/criticalcare
Course Director: Faisal N. Masud, MD
This symposium addresses the learning needs of the inter-professional critical care team by incorporating diverse lectures and speakers across a wide variety of critical care topics. The afternoon is dedicated to breakout sessions, including hands-on training that can be applied to everyday ICU practices.

FEB. 15
Houston, Texas

THIRD ANNUAL
Heart of a Woman
events.houstonmethodist.org/how
Course Director: John P. Cooke, MD, PhD
Course Co-director: Karla M. Kurrelmeyer, MD
This event focuses on the gender-specific symptoms, diagnosis and treatment of heart disease. After a morning of informative lectures and a heart-healthy cooking demonstration, participants can tailor their experience in small-group breakout sessions addressing ways women can proactively improve their heart health.

FEB. 15
Houston, Texas

THIRD ANNUAL
Heart Failure Management Conference
events.houstonmethodist.org/houstonheartfailure2020
Course Director: Arvind Bhimaraj, MD
This program engages patients, families and caregivers with information and strategies for managing heart failure. Discussions focus on self-care: dealing with diagnosis and symptoms, stress management, exercise and healthy living and nutrition. The conference is streamed live online and on the spiritual education channel within Houston Methodist Hospital.

FEB. 15
Houston, Texas

FOURTH ANNUAL
Adult Congenital Heart Symposium
events.houstonmethodist.org/achsymposium
Course Director: Alan B. Lumsden, MD
Course Co-director: C. Huie Lin, MD, PhD
This inaugural program teaches cardiovascular imaging and interventional techniques in an intensive hands-on setting. Participants practice techniques including 3D planning using CT/MR image datasets, intraoperative image fusion and 3D image acquisition for interventional guidance. By the end of the program, participants should be able to apply these imaging and image guidance techniques to specific interventional/surgical procedures in order to improve their clinical practice. The course is designed for cardiovascular interventionalists interested in advanced imaging techniques.

FEB. 15
Houston, Texas

FIFTH ANNUAL
Houston Heart Failure Summit
events.houstonmethodist.org/houstonheartfailure
Course Director: Ashrith Guha, MD, MPH; and Barry H. Trachtenberg, MD
This program provides a comprehensive update on the prevention, diagnosis and management of heart failure. Faculty experts present informative lectures and lead panel discussions and case-based presentations. Sessions cover the most recent novel treatments for chronic heart failure, pulmonary hypertension and hospital admissions. Participants acquire the tools to improve the care of patients with heart failure.

FEB. 26-27
Houston, Texas

Inaugural
DeBakey Cardiovascular Congress
events.houstonmethodist.org/debakey-cv-congress
Course Director: Alan B. Lumsden, MD
Course Co-director: C. Huie Lin, MD, PhD
This inaugural program teaches cardiovascular imaging and interventional techniques in an intensive hands-on setting. Participants practice techniques including 3D planning using CT/MR image datasets, intraoperative image fusion and 3D image acquisition for interventional guidance. By the end of the program, participants should be able to apply these imaging and image guidance techniques to specific interventional/surgical procedures in order to improve their clinical practice. The course is designed for cardiovascular interventionalists interested in advanced imaging techniques.

FEB. 26-27
Houston, Texas

For Patients, Families, Caregivers and the Public

FEB. 15
Houston, Texas

THIRD ANNUAL
Heart of a Woman
events.houstonmethodist.org/how
Course Director: John P. Cooke, MD, PhD
Course Co-director: Karla M. Kurrelmeyer, MD
This event focuses on the gender-specific symptoms, diagnosis and treatment of heart disease. After a morning of informative lectures and a heart-healthy cooking demonstration, participants can tailor their experience in small-group breakout sessions addressing ways women can proactively improve their heart health.

FEB. 26-27
Houston, Texas

14th ANNUAL
Pumps and Pipes
events.houstonmethodist.org/pumpsandpipes
Course Director: Alan B. Lumsden, MD
Pumps & Pipes’ guiding principle is “exploring your neighbor’s toolkit.” Medicine, aerospace, energy and academia converge at this annual conference exploring multidisciplinary solutions to complex, real-world problems. Pumps & Pipes features engaging presentations about innovative cross-industry collaborations; hands-on demonstrations in cutting-edge medical, aerospace and energy technologies; and a concurrent immersive experience for high-school students participating in the Pumps & Pipes STEAM program.
This boot-camp–style weekend course offers hands-on training for nurse practitioners and physician assistants practicing in a hospital-based setting. Focus areas include cardiology/cardiovascular medicine, pulmonology, neurosurgery, emergency medicine and professional development. Action STAT is intended for nurse practitioners and physician assistants in all specialties, nurse practitioner and physician assistant students, registered nurses and pharmacists.

**FIFTH ANNUAL ACTION STAT: Advanced Practice Provider Boot Camp**  
An Accelerated Conference for the Acute and Primary Care Clinician  
[events.houstonmethodist.org/actionstat](http://events.houstonmethodist.org/actionstat)

Course Directors: Nicole Twine, PhD, RN, ACNP-BC; Alan B. Lumsden, MD; and Miriam “Pepper” Santa Ana, MSN, RN, ANP-C

This boot-camp–style weekend course offers hands-on training for nurse practitioners and physician assistants practicing in a hospital-based setting. Focus areas include cardiology/cardiovascular medicine, pulmonology, neurosurgery, emergency medicine and professional development. Action STAT is intended for nurse practitioners and physician assistants in all specialties, nurse practitioner and physician assistant students, registered nurses and pharmacists.

**SECOND ANNUAL Matters of the Heart: Structural Advances for the Future**  
[events.houstonmethodist.org/cvnursingconference](http://events.houstonmethodist.org/cvnursingconference)

Course Directors: Alan B. Lumsden, MD; and Thomas E. MacGillivray, MD

Structural heart disease (SHD) is one of the most exciting and fastest-growing fields in cardiovascular medicine and nursing. Advancements in cardiovascular technology have allowed previously improbable procedures to become the norm. This one-and-a-half day conference covers the latest guidelines, therapeutic approaches, recent trends, pathophysiology, patient selection and treatment options for SHD. Attendees will learn via didactic sessions, panel discussions, poster presentations and hands-on demonstration of the latest devices used to treat SHD.

**MARCH 14-16**  
Fort Lauderdale, Florida

**APRIL 3-4**  
Houston, Texas

**MAY 4-8**  
Houston, Texas

**JUNE 27**  
Houston, Texas

**10th ANNUAL Multimodality Cardiovascular Imaging for the Clinician**  
[events.houstonmethodist.org/cvimaging](http://events.houstonmethodist.org/cvimaging)

Course Director: William A. Zoghbi, MD

This course covers a core cardiology curriculum and updates in general cardiology for non-cardiology healthcare providers. Attendees learn to identify common cardiovascular risk factors and understand new guidelines and approaches for cardiovascular disease.

**APRIL 16-19**  
Houston, Texas

**JUNE 18-19**  
Houston, Texas

**11th ANNUAL Re-Evolution Summit**  
[events.houstonmethodist.org/reevolution](http://events.houstonmethodist.org/reevolution)

Course Director: Maheesh Ramchandani, MD

This program’s target audience is narrowly focused on cardiovascular health care providers interested in minimally invasive and robotic cardiac surgery. The highlight of Re-Evolution Summit is the hands-on skills lab in MITIE, complemented by didactic lectures and panel discussions.

**FIFTH ANNUAL Houston Methodist CMR**  
[events.houstonmethodist.org/cmri](http://events.houstonmethodist.org/cmri)

Course Director: Dipan J. Shah, MD

This workshop covers the practical applications of cardiac MRI, including basic MRI principles, cardiac anatomy, late gadolinium enhancement, stress imaging, vascular imaging, case interpretations and troubleshooting image acquisitions. The development of practical skills and knowledge will be emphasized. In order to better facilitate lectures and hands-on experiences, this workshop will be limited to small groups. The workshop is designed for cardiologists, radiologists and technologists, and attendees can expect to review up to 50 clinical CMR cases.

**FIFTH ANNUAL Houston Methodist CMR**  
A Weeklong, Hands-on Workshop  
[events.houstonmethodist.org/cmri](http://events.houstonmethodist.org/cmri)

Course Director: Dipan J. Shah, MD

This workshop covers the practical applications of cardiac MRI, including basic MRI principles, cardiac anatomy, late gadolinium enhancement, stress imaging, vascular imaging, case interpretations and troubleshooting image acquisitions. The development of practical skills and knowledge will be emphasized. In order to better facilitate lectures and hands-on experiences, this workshop will be limited to small groups. The workshop is designed for cardiologists, radiologists and technologists, and attendees can expect to review up to 50 clinical CMR cases.

**FOURTH ANNUAL Cardiology for the Non-Cardiologist**  
[events.houstonmethodist.org/cardiology](http://events.houstonmethodist.org/cardiology)

Course Directors: Alpesh R. Shah, MD; and William A. Zoghbi, MD

This workshop covers the practical applications of cardiac MRI, including basic MRI principles, cardiac anatomy, late gadolinium enhancement, stress imaging, vascular imaging, case interpretations and troubleshooting image acquisitions. The development of practical skills and knowledge will be emphasized. In order to better facilitate lectures and hands-on experiences, this workshop will be limited to small groups. The workshop is designed for cardiologists, radiologists and technologists, and attendees can expect to review up to 50 clinical CMR cases.

**11th ANNUAL Re-Evolution Summit**  
[events.houstonmethodist.org/reevolution](http://events.houstonmethodist.org/reevolution)

Course Director: Maheesh Ramchandani, MD

This program’s target audience is narrowly focused on cardiovascular health care providers interested in minimally invasive and robotic cardiac surgery. The highlight of Re-Evolution Summit is the hands-on skills lab in MITIE, complemented by didactic lectures and panel discussions.

**FIFTH ANNUAL Houston Methodist CMR**  
[events.houstonmethodist.org/cmri](http://events.houstonmethodist.org/cmri)

Course Director: Dipan J. Shah, MD

This workshop covers the practical applications of cardiac MRI, including basic MRI principles, cardiac anatomy, late gadolinium enhancement, stress imaging, vascular imaging, case interpretations and troubleshooting image acquisitions. The development of practical skills and knowledge will be emphasized. In order to better facilitate lectures and hands-on experiences, this workshop will be limited to small groups. The workshop is designed for cardiologists, radiologists and technologists, and attendees can expect to review up to 50 clinical CMR cases.
<table>
<thead>
<tr>
<th>Event Type</th>
<th>Date</th>
<th>Location</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Continuing Medical Education</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>INAUGURAL CVD Prevention Symposium</td>
<td>OCT. 2-3</td>
<td>Houston, Texas</td>
<td>Integrating recent advances in cardiovascular prevention and management into clinical care can improve patient outcomes and save lives. Learn about these developments in this interactive, interdisciplinary symposium featuring world-renowned experts who will provide state-of-the-art updates on populations at risk, cutting-edge diagnostic tools, novel therapeutics and the latest research for preventing cardiovascular disease. Participants will be able to apply these contemporary risk assessment and CVD prevention management approaches in their clinical practices.</td>
</tr>
<tr>
<td>SECOND ANNUAL Vascular Ultrasound Master Class</td>
<td>OCT. 25</td>
<td>Houston, Texas</td>
<td>This course teaches the fundamentals of vascular ultrasound physics and examination techniques, clinical applications and interpretations. Faculty experts review protocols and lead case-based discussions to build strong basic knowledge. Attendees get hands-on practice performing ultrasound studies on volunteers who have abnormal findings.</td>
</tr>
<tr>
<td>SECOND ANNUAL ISEVS Symposium</td>
<td>OCT. 26-28</td>
<td>Houston, Texas</td>
<td>This intensive hands-on workshop for endovascular specialists focuses on developing skills to treat endovascular disease. Attendees learn about the transformation of cardiovascular care in the telemedicine era and understand and practice interventional cardiovascular imaging techniques.</td>
</tr>
<tr>
<td>SIXTH ANNUAL Adult Congenital Heart Symposium</td>
<td>NOV. 7</td>
<td>Houston, Texas</td>
<td>This popular annual event is a unique opportunity for patients, family, caregivers and their physicians to learn more about care and treatment options from leading adult congenital heart disease experts. The event is split into two sections: CME and patient/caregivers.</td>
</tr>
<tr>
<td>DeBakey CV Education for Trainees</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SEVENTH ANNUAL Pre-Intern Training for Vascular Residents: “Jump Start” Your Training</td>
<td>JUNE 1-3</td>
<td>Houston, Texas</td>
<td>This course teaches incoming integrated vascular surgery residents the skills necessary to be functional on the floor and in the OR from their first day. Attendees learn how to gown and scrub, recognize instruments, place central lines, do ABIs, master essential suturing techniques and more. Sessions cover practical topics including algorithms for basic floor issues and emergencies, recordkeeping, and case presentations. This course is free for qualified registrants.</td>
</tr>
<tr>
<td>SIXTH ANNUAL Vascular Fellows’ Finishing School: Preparing for Practice</td>
<td>JUNE 8-9</td>
<td>Houston, Texas</td>
<td>This course is designed to provide graduating vascular fellows/integrated residents the opportunity to hone skills in advanced heart and vascular techniques. Attendees may select from a menu of training modules created specifically to meet their individual needs. Discussion will provide fellows with practical tips as they enter their practices, covering quality and legal issues, to contract negotiations and interventional lab setup.</td>
</tr>
<tr>
<td>12th ANNUAL Cardiovascular Fellows’ Boot Camp: Laying the Foundation</td>
<td>AUG. 7-9</td>
<td>Houston, Texas</td>
<td>DeBakey CV Education’s signature trainee event prepares incoming first-year fellows to begin their fellowships with a competitive edge. This three-day course packs in more than 90 fast-paced lectures and extensive hands-on skills training at over 30 stations. Four separate tracks—cardiac surgery, cardiology, cardiac anesthesiology and vascular surgery—give trainees customized education with world-class faculty from their cardiovascular specialty. Select tracks are streamed online via webcast.</td>
</tr>
<tr>
<td>SIXTH ANNUAL Open Aortic Training Course</td>
<td>SEPT. 24-25</td>
<td>Houston, Texas</td>
<td>This two-day course focuses on open aortic repair training using operative videos, open aortic models and cadavers. It is designed for vascular fellows and PGY5 integrated residents. This course is free for qualified registrants.</td>
</tr>
</tbody>
</table>
INAGURAL
CVD Prevention Symposium
Course Director: Khurram Nasir, MD
Integrating recent advances in cardiovascular prevention and management into clinical care can improve patient outcomes and save lives. Learn about these developments in this interactive, interdisciplinary symposium featuring world-renowned experts who will provide state-of-the-art updates on populations at risk, cutting-edge diagnostic tools, novel therapeutics and the latest research for preventing cardiovascular disease. Participants will be able to apply these contemporary risk assessment and CVD prevention management approaches in their clinical practices.

SECOND ANNUAL
Vascular Ultrasound Master Class
events.houstonmethodist.org/vascularultrasoundmc
Course Directors: Zsolt Garami, MD; and Alan B. Lumsden, MD
This course teaches the fundamentals of vascular ultrasound physics and examination techniques, clinical applications and interpretations. Faculty experts review protocols and lead case-based discussions to build strong basic knowledge. Attendees get hands-on practice performing ultrasound studies on volunteers who have abnormal findings.

SECOND ANNUAL
ISEVS Symposium
events.houstonmethodist.org/isevs
Course Directors: Zvonimir Krajer, MD; Alan B. Lumsden, MD; and Rodney A. White, MD
This intensive hands-on workshop for endovascular specialists focuses on developing skills to treat endovascular disease. Attendees learn about the transformation of cardiovascular care in the telemedicine era and understand and practice interventional cardiovascular imaging techniques.

SIXTH ANNUAL
Adult Congenital Heart Symposium
events.houstonmethodist.org/achsymposium
Course Directors: Ari Cedars, MD; C. Huie Lin, MD, PhD; Thomas E. MacGillivray, MD; and Gary Monteiro, MD
This popular annual event is a unique opportunity for patients, family, caregivers and their physicians to learn more about care and treatment options from leading adult congenital heart disease experts. The event is split into two sections: CME and patient/caregivers.

SEVENTH ANNUAL
Pre-Intern Training for Vascular Residents: “Jump Start” Your Training
events.houstonmethodist.org/pre-intern
Course Director: Alan B. Lumsden, MD
This course teaches incoming integrated vascular surgery residents the skills necessary to be functional on the floor and in the OR from their first day. Attendees learn how to gown and scrub, recognize instruments, place central lines, do ABIs, master essential suturing techniques and more. Sessions cover practical topics including algorithms for basic floor issues and emergencies, recordkeeping, and case presentations. This course is free for qualified registrants.

SIXTH ANNUAL
Vascular Fellows’ Finishing School: Preparing for Practice
events.houstonmethodist.org/finishingschool
Course Director: Jean Bismuth, MD
This course is designed to provide graduating vascular fellows/integrated residents the opportunity to hone skills in advanced heart and vascular techniques. Attendees may select from a menu of training modules created specifically to meet their individual needs. Discussion will provide fellows with practical tips as they enter their practices, covering quality and legal issues, to contract negotiations and interventional lab setup.

12th ANNUAL
Cardiovascular Fellows’ Boot Camp: Laying the Foundation
events.houstonmethodist.org/cvbootcamp
Course Directors: Elizabeth Herrera, MD; C. Huie Lin, MD, PhD; Alan B. Lumsden, MD; Thomas E. MacGillivray, MD; Ross Reul, MD; and William A. Zoghbi, MD
DeBakey CV Education’s signature trainee event prepares incoming first-year fellows to begin their fellowships with a competitive edge. This three-day course packs in more than 90 fast-paced lectures and extensive hands-on skills training at over 30 stations. Four separate tracks—cardiac surgery, cardiology, cardiac anesthesiology and vascular surgery—give trainees customized education with world-class faculty from their cardiovascular specialty. Select tracks are streamed online via webcast.

SEVENTH ANNUAL
Open Aortic Training Course
events.houstonmethodist.org/openaortic
Course Director: Alan B. Lumsden, MD
This two-day course focuses on open aortic repair training using operative videos, open aortic models and cadavers. It is designed for vascular fellows and PGY2 integrated residents. This course is free for qualified registrants.
This boot-camp–style weekend course offers hands-on training for nurse practitioners and physician assistants practicing in a hospital-based setting. Focus areas include cardiology/cardiovascular medicine, pulmonology, neurosurgery, emergency medicine and professional development. Action STAT is intended for nurse practitioners and physician assistants in all specialties, nurse practitioner and physician assistant students, registered nurses and pharmacists.

Course Directors: Alan B. Lumsden, MD; and Thomas E. MacGillivray, MD

Structural heart disease (SHD) is one of the most exciting and fastest-growing fields in cardiovascular medicine and nursing. Advancements in cardiovascular technology have allowed previously improbable procedures to become the norm. This one-and-a-half day conference covers the latest guidelines, therapeutic approaches, recent trends, pathophysiology, patient selection and treatment options for SHD. Attendees will learn via didactic sessions, panel discussions, poster presentations and hands-on demonstration of the latest devices used to treat SHD.

SECOND ANNUAL
Matters of the Heart: Structural Advances for the Future
events.houstonmethodist.org/cvnursingconference
Course Directors: Alan B. Lumsden, MD; and Thomas E. MacGillivray, MD
Structural heart disease (SHD) is one of the most exciting and fastest-growing fields in cardiovascular medicine and nursing. Advancements in cardiovascular technology have allowed previously improbable procedures to become the norm. This one-and-a-half day conference covers the latest guidelines, therapeutic approaches, recent trends, pathophysiology, patient selection and treatment options for SHD. Attendees will learn via didactic sessions, panel discussions, poster presentations and hands-on demonstration of the latest devices used to treat SHD.

Course Directors: Nicole Twine, PhD, RN, ACNP-BC; Alan B. Lumsden, MD; and Miriam “Pepper” Santa Ana, MSN, RN, ANP-C
This boot-camp–style weekend course offers hands-on training for nurse practitioners and physician assistants practicing in a hospital-based setting. Focus areas include cardiology/cardiovascular medicine, pulmonology, neurosurgery, emergency medicine and professional development. Action STAT is intended for nurse practitioners and physician assistants in all specialties, nurse practitioner and physician assistant students, registered nurses and pharmacists.
Continuing Medical Education

SECOND ANNUAL
Critical Care Symposium
events.houstonmethodist.org/criticalcare

Course Director: Faisal N. Masud, MD
This symposium addresses the learning needs of the inter-professional critical care team by incorporating diverse lectures and speakers across a wide variety of critical care topics. The afternoon is dedicated to breakout sessions, including hands-on training that can be applied to everyday ICU practices.

FEB. 7-8
Houston, Texas

FIFTH ANNUAL
Houston Heart Failure Summit
events.houstonmethodist.org/houstonheartfailure

Course Director: Ashrith Guha, MD, MPH; and Barry H. Trachtenberg, MD
This program provides a comprehensive update on the prevention, diagnosis and management of heart failure. Faculty experts present informative lectures and lead panel discussions and case-based presentations. Sessions cover the most recent novel treatments for chronic heart failure, pulmonary hypertension and hospital admissions. Participants acquire the tools to improve the care of patients with heart failure.

FEB. 15
Houston, Texas

THIRD ANNUAL
Heart of a Woman
events.houstonmethodist.org/how

Course Director: John P. Cooke, MD, PhD
Course Co-director: Karla M. Kurrelmeyer, MD
This event focuses on the gender-specific symptoms, diagnosis and treatment of heart disease. After a morning of informative lectures and a heart-healthy cooking demonstration, participants can tailor their experience in small-group breakout sessions addressing ways women can proactively improve their heart health.

FEB. 15
Houston, Texas

INAGURAL
DeBakey Cardiovascular Congress
events.houstonmethodist.org/debakey-cv-congress

Course Director: Alan B. Lumsden, MD
Course Co-director: C. Huie Lin, MD, PhD
This inaugural program teaches cardiovascular imaging and interventional techniques in an intensive hands-on setting. Participants practice techniques including 3D planning using CT/MR image datasets, intraoperative image fusion and 3D image acquisition for interventional guidance. By the end of the program, participants should be able to apply these imaging and image guidance techniques to specific interventional/surgical procedures in order to improve their clinical practice. The course is designed for cardiovascular interventionalists interested in advanced imaging techniques.

FEB. 26-27
Houston, Texas

For Patients, Families, Caregivers and the Public

FEB. 15
Houston, Texas

THIRD ANNUAL
Heart of a Woman
events.houstonmethodist.org/how

Course Director: John P. Cooke, MD, PhD
Course Co-director: Karla M. Kurrelmeyer, MD
This event focuses on the gender-specific symptoms, diagnosis and treatment of heart disease. After a morning of informative lectures and a heart-healthy cooking demonstration, participants can tailor their experience in small-group breakout sessions addressing ways women can proactively improve their heart health.

FEB. 15
Houston, Texas

MAY 16
Houston, Texas

FOURTH ANNUAL
Heart Failure Management Conference
events.houstonmethodist.org/houstonheartfailure2020

Course Director: Arvind Bhimaraj, MD
This program engages patients, families and caregivers with information and strategies for managing heart failure. Discussions focus on self-care: dealing with diagnosis and symptoms, stress management, exercise and healthy living and nutrition. The conference is streamed live online and on the spiritual education channel within Houston Methodist Hospital.

MAY 16
Houston, Texas

NOV. 7
Houston, Texas

SIXTH ANNUAL
Adult Congenital Heart Symposium
events.houstonmethodist.org/achsymposium

Course Directors: Ari Cedars, MD; C. Huie Lin, MD, PhD; Thomas E. MacGillivray, MD; and Gary Monteiro, MD
This popular annual event is a unique opportunity for patients, family, caregivers and their physicians to learn more about care and treatment options from leading adult congenital heart disease experts. The event is split into two sections: CME and patient/caregivers.

NOV. 7
Houston, Texas

FALL 2020
Houston, Texas

14th ANNUAL
Pumps and Pipes
events.houstonmethodist.org/pumpsandpipes

Course Director: Alan B. Lumsden, MD
Pumps & Pipes’ guiding principle is “exploring your neighbor’s toolkit.” Medicine, aerospace, energy and academia converge at this annual conference exploring multidisciplinary solutions to complex, real-world problems. Pumps & Pipes features engaging presentations about innovative cross-industry collaborations; hands-on demonstrations in cutting-edge medical, aerospace and energy technologies; and a concurrent immersive experience for high-school students participating in the Pumps & Pipes STEAM program.
DeBakey CV Education

Building on Dr. Michael E. DeBakey's commitment to excellence in education, Houston Methodist's DeBakey CV Education is an epicenter for cardiovascular academic and clinical educational programs that support the provision of optimal care to patients suffering from cardiovascular conditions and diseases.

Find Us on Social Media

Online Resources • houstonmethodist.org/debakey-cv-education
- Conference and course presentations
- Interviews with world-renowned physicians and clinicians
- Cardiology and cardiovascular surgery technical tips and tricks
- Free online subscription to the Methodist DeBakey Cardiovascular Journal journal.houstonmethodist.org
- Methodist Institute for Technology, Innovation & Education (MITIE™) houstonmethodist.org/mitie
- Updates on upcoming DeBakey CV Education courses
- Photos of events and procedures

debakeycvedu@houstonmethodist.org • 713.441.6507

Accreditation and Designation Statements

Physicians
Houston Methodist is accredited by the Accreditation Council for Continuing Medical Education (ACCMED) to provide continuing medical education for physicians. These live activities have been approved for AMA PRA Category 1 Credits™.

Nurses
Houston Methodist is an approved provider of continuing nursing education by the Texas Nurses Association – Approver, an accredited approver with distinction by the American Nurses Credentialing Center's Commission on Accreditation.

Please note that email is not a secure means to communicate confidential or health-related information, including Social Security number, date of birth, financial information, etc.